

AMENDMENTS TO THE SPECIFICATION

Please amend the first paragraph on page 29, line 1, with the following:

~~Fig. 1 Figs. 1A-D is a drawing showing~~ illustrate the interlabial individual wrapping container of the first embodiment, and shows a process drawing illustrating the process for forming the wrapping body while packaging the interlabial pad in the wrapping sheet.

Please amend the third paragraph on page 29, line 7, with the following:

~~Fig. 3 Figs. 3A-D illustrate is a process drawing showing~~ a procedure for opening the pre-unwrapped opening of the interlabial pad individual wrapping container in accordance with the first embodiment.

Please amend the fifth paragraph on page 29, line 12, with the following:

~~Fig. 5 Figs. 5A-D shows~~ the rear face of Fig. 3

Please amend the sixth paragraph on page 29, line 13, with the following:

~~Fig. 6 Figs. 6A-D is a drawing showing~~ illustrate another form of the mini-sheet piece for the wrapping container of the interlabial pad individual wrapping container in accordance with the first embodiment.

Please amend the seventh paragraph on page 29. line 16, with the following:

~~Fig. 7 Figs. 7A-C illustrate is a process drawing showing~~ a method for separating the wrapping container for individually wrapping an interlabial pad along the broken line in accordance with the first embodiment.

Please amend the ninth paragraph on page 29, line 22, with the following:

~~Fig. 9~~ Figs. 9A-C ~~is a drawing showing~~ illustrate the wrapping container for individually wrapping an interlabial pad in the second embodiment, and is a process drawing showing a process for wrapping the interlabial pad in the wrapping sheet in accordance with the second embodiment.

Please amend the second paragraph on page 30, line 5, with the following:

~~Fig. 12~~ Figs. 12A-B ~~shows~~ illustrate another constitution of the wrapping container for individually wrapping an interlabial pad in accordance with the second embodiment, and illustrates a mode in which the wrapping container for individually wrapping an interlabial pad is formed by sticking two wrapping sheets together.

Please amend the third paragraph on page 30, line 10, with the following:

~~Fig. 13~~ Figs. 13A-E illustrates a method for opening the pre-unwrapped opening of the wrapping container for individually wrapping an interlabial pad in accordance with the second embodiment, and shows also a method for separating said wrapping container for individually wrapping an interlabial pad.

Please amend the fourth paragraph on page 30, line 14, with the following:

~~Fig. 14~~ Figs. 14A-E ~~shows drawings which~~ illustrate a method for opening the broken line forming the pre-unwrapped edge in the wrapping container for individually wrapping an interlabial pad in accordance with the third embodiment and a method for separating said wrapping container for individually wrapping an interlabial pad.

Please amend the seventh paragraph on page 30, line 23, with the following:

~~Fig. 17~~ Figs. 17A-D ~~illustrate is a process drawing showing~~ a method for separating the wrapping container of the fourth embodiment into two sections to open the same and a method for fixing the two sections on the fingertips.

Please amend the third paragraph on page 31, line 8, with the following:

~~Fig. 21~~ Figs. 21A-B ~~shows drawings illustrating~~ illustrate the wrapping container in accordance with the fifth embodiment.

Please amend the fifth paragraph on page 31, line 13, with the following:

~~Fig. 23~~ Figs. 23A-B ~~shows a drawing illustrating~~ illustrate a state in which an inner wrapping body is enclosed in the pocket portion arranged on the outer wrapping container of the wrapping container for individually wrapping an interlabial pad in accordance with fifth embodiment, to make an outer wrapping body.

Please amend the sixth paragraph on page 31, line 17, with the following:

~~Fig. 24~~ Figs. 24A-B ~~shows drawings illustrating~~ illustrate a state in which the inner wrapping body is arranged on the pocket portion provided on the outer wrapping container of the wrapping container for individually wrapping an interlabial pad in accordance with the fifth embodiment, to make the outer wrapping container.

Please amend the seventh paragraph on page 31, line 21, with the following:

~~Fig. 25~~ Figs. 25A-F ~~illustrates drawings showing~~ a method for opening the interlabial pad individual wrapping container in accordance with the fifth embodiment and a method for separating the inner wrapping body wrapping container.

Please amend the fourth paragraph on page 32, line 10, with the following:

~~Fig. 31~~ Figs. 31A-D ~~shows process drawings illustrating~~ illustrate a process for unfixing a used interlabial pad by using the interlabial pad individual wrapping container in accordance with the sixth embodiment.

Please amend the fifth paragraph on page 32, line 13, with the following:

~~Fig. 32~~ Figs. 32A-B ~~shows drawings illustrating~~ illustrate the interlabial pad individual wrapping container in accordance with the seventh embodiment.

Please amend the eighth paragraph on page 32, line 19, with the following:

~~Fig. 35~~ Figs. 35A-E ~~shows process drawings illustrating~~ illustrate a method for keeping the sanitary napkin in the sanitary napkin wrapping container with the pocket portion, to make the package into the wrapping body.

Please amend the first paragraph on page 33, line 2, with the following:

~~Fig. 39~~ Figs. 39A-B illustrates the wrapping body in which the interlabial pad in accordance with this embodiment is contained in the interlabial pad individual wrapping container where the mini-sheet for the interlabial pad is folded so as to form a chevron.

Please amend the third paragraph on page 33, line 11, with the following:

~~Fig. 41~~ Figs. 41A-B ~~shows drawings illustrating~~ illustrate different methods for folding the interlabial pad.

Please amend the ninth paragraph on page 33, line 20, with the following:

~~Fig. 47~~ Figs. 47A-B ~~shows drawings illustrating~~ illustrate a state in which an interlabial pad with two finger insertion openings is held on the fingertip.